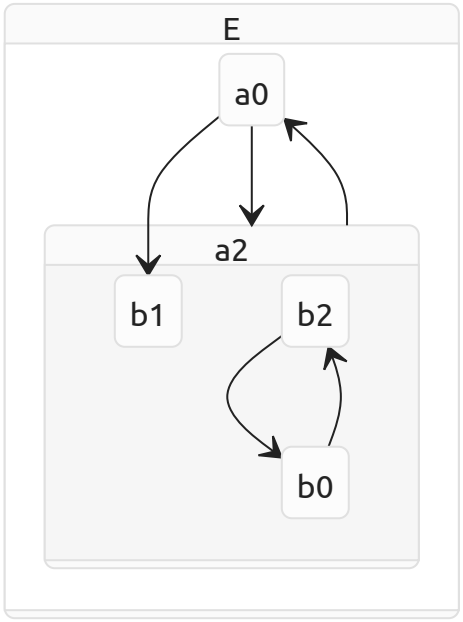
biology based systems theory

Bioevent

There exists a Bioevent E. E is either not-satisfied $a0$ or oversatisfied $a2$.
$a2$ is made of a Quantity Q which itself is either not-satisfied $b0$ or oversatisfied $b2$. $b0$ and $b2$ are attracted to become a third state: satisfied $b1$. $b1$ can not be accomplished through change in $a1$ but through change in $a0$.



The change between $b0$ and $b2$ is driven by the Bioevent $a2$...

Note: to be merged in abg